

10000mm Q355B Hydraulic Excavator Telescopic Boom

Guangdong Province, China

USD 139.00-USD8999.00

Co. Ltd

request

5-22/works T/T, L/C

5 sets per week

CE, patent, ISO HB0016

Kaiping Zhonghe Machinery Manufacturing

bubble / wooden cases / others as you

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 1 set / piece
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

• ODM/ OEM:	Available	
 Long Reach: 	10M 12M 16M	
 After-sales Service: 	Yes, 24Hours Available	
Material:	Q355B, Q690D, Premium Material	
Manufacturer:	Yes	
• Warranty:	6 Months For The Arm, 3 Months For The Bucket	
Color:	Customized Red Yellow Blue Orange	
Cylinders:	High Quality Cylinders	
 Highlight: 	10000mm excavator telescopic boom, Q355B excavator telescopic boom, Hydraulic excavator telescopic boom	



More Images



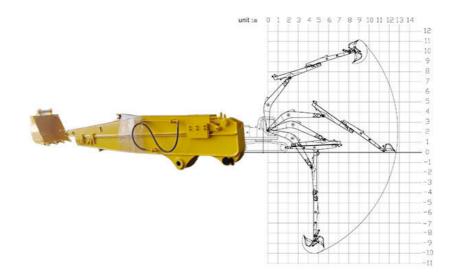


Product Description

Excavator Telescopic Boom Telescopic Arm Use High Quality Cylinder Material

Introduction of one set of Kaiping Zhonghe Machinery's Excavator Telescopic Boom Telescopic Arm : The excavator sliding arm is an innovative attachment designed to enhance the versatility and efficiency of excavators in various construction tasks. This advanced mechanism allows for smooth lateral movement, enabling operators to reach challenging areas and execute precise operations with ease. By providing increased adaptability, the sliding arm significantly improves productivity, making it ideal for tasks such as trenching, grading, and material handling. Engineered with durable materials and advanced hydraulic systems, the excavator sliding arm ensures reliability and performance, making it an essential tool for professionals seeking to maximize their equipment's capabilities.

Specifications of one set of excavator telescopic boom telescopic arm with bucket:



Excavator Model(ton)	Bucket Capacity(cbm)Digging Depth(m)	
3-4T	0.1	4
6-8T	0.2	6
10-12T	0.35	8
20-27T	0.5-0.6	10
20-27T	0.45	12
30-36T	1.2	10
30-36T	1	12
	0.6	12

More pictures of Kaiping Zhonghe Machinery's excavator teledipper: Suitable excavators for excavator teledipper: Sany Hitachi Komatsu Kobelco Zoomlion etc



Production details of one set of hydraulic telescoping excavator boom:



Beveling Machine Every board will be beveled before being welded which enhances the weld bead

Panel is cut by CNC plasma machine with less deformation





Some excellent design of Kaiping Zhonghe Machinery's excavator dipper armwhich excel others:



its easy for the pipeline jumps up, causing damage to the pipeline.



Welded on, less vibration and longer service life.

Double limit design: reduces cylinder over pulling and jitter longer sercie life-span



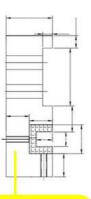


Double limit design reduces cylinder over pulling and jitter



Huge vibration cylinder easy to fail





Thicken Reduce cracking and failure rate



Feedback of Kaiping Zhonghe Machinery's excavator long reach telescopic boom:

Feedback from Clients



from Tonny: Very excellent telescopic boom. on my pc 200 excavator suitably.



from Jason: cool, the telescopic boom works effectively. suitable for digging.

R



from David: very nice service. The boom works very good. safe and balanced operation from Kevin: suitable for digging caisson. save energy.



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